

Release notes for ENDF/B Development dec-029_Cu_072
evaluation



October 14, 2016

- **fizcon** Errors:

1. Parity set to illegal value
MAT= 633, MF= 8, MT=457 (1): Bad parity

```
ERROR(S) FOUND IN MAT= 633, MF= 8, MT=457
PARITY= 0.00000E+00 NOT +1.0 OR -1.0
```

2. Beta spectrum integral too small
MAT= 633, MF= 8, MT=457 (2): Beta spect int (b)

```
ERROR(S) FOUND IN MAT= 633, MF= 8, MT=457
FT VALUE TOO SMALL
```

3. This message would be more descriptive if I knew what FT meant
MAT= 633, MF= 8, MT=457 (3): Illegal FT

```
ERROR(S) FOUND IN MAT= 633, MF= 8, MT=457
FT= 4.63953E+05 E= 4.70035E+06 I= 65
```